

Patent Claims:

1. Sealing collar (3) for a cylinder-and-piston unit (1, 15), wherein the sealing collar (3) is essentially received in a groove (2) that is inserted into the cylinder (1) or the piston (15), respectively, and the sealing collar (3) comprises two sealing lips (4, 5), the first sealing lip (5) thereof being acted upon dynamically and making catch at the piston (15) or the cylinder (1), respectively, while the second sealing lip (4) thereof is acted upon statically and rests on a bottom of the groove (2), characterized in that the sealing collar (3) includes a circumferential extension (6) that extends in parallel to the sealing lips (4, 5), is arranged radially between the first sealing lip (5) and the second sealing lip (4) and projects from the sealing lips (4, 5) in an axial direction.
2. Sealing collar (3) as claimed in claim 1, characterized in that the width of the groove (2) is larger than the inside width of the sealing collar (3).
3. Sealing collar (3) as claimed in claim 1, characterized in that the second sealing lip (4) is configured such that it can be passed over by pressure fluid flow and hence provides the effect of a valve.
4. Sealing collar (3) as claimed in claim 1, characterized in that the strength of the extension (6) as a difference between its inside and

outside diameters has at least the same rate as the strength of each of the sealing lips (4, 5).

5. Sealing collar (3) as claimed in claim 1, characterized in that the end area at the free end of the extension (6) is provided with radial apertures allowing pressure fluid to pass through in a radial direction.
6. Sealing collar (3) as claimed in claim 5, characterized in that the apertures are open in an axial direction towards the free end of the extension.
7. Sealing collar (3) as claimed in claim 1, characterized in that the extension (6) is integrally connected to the sealing collar (3) and, preferably, is made of the same material.